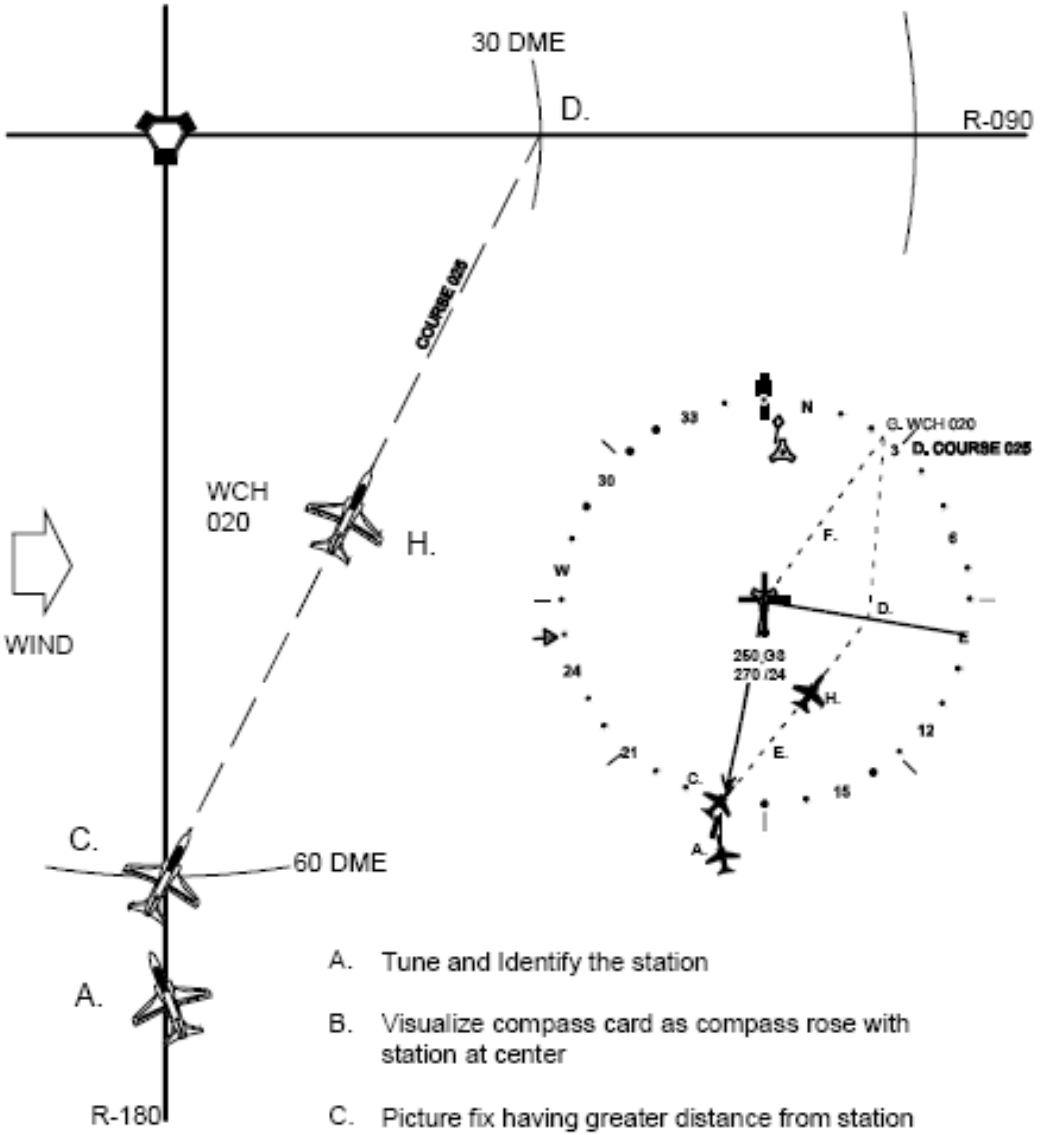
# Point - to - Point




A. Tune and Identify the station

B. Visualize compass card as compass rose with station at center

C. Picture fix having greater distance from station on its radial at outside edge of compass card

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D. Visualize second fix with lesser distance (determined by the previous step) as proportional distance from center of compass card on its radial

E. Connect two fixes with an imaginary line or with the aid of a straight edge

F. Move line to center of compass card parallel to original line and read course to the fix off the outside edge of the compass rose

G Turn to new course (plus wind correction); top of imaginary line where it crosses compass card.

H. Update course and make correction to PT-to-PT fix periodically enroute